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You can read the recommendations in the user guide, the technical guide or the installation guide for KENWOOD KDC-X817. You'll find the answers to all your questions on the KENWOOD KDC-X817 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual KENWOOD KDC-X817**
**User guide KENWOOD KDC-X817**
**Operating instructions KENWOOD KDC-X817**
**Instructions for use KENWOOD KDC-X817**
**Instruction manual KENWOOD KDC-X817**

KENWOOD

**KDC-X917**
**KDC-X817**
**KDC-9017**
**KDC-X717**

CD-RECEIVER

# INSTRUCTION MANUAL

KENWOOD CORPORATION

COMPACT disc DIGITAL AUDIO

**Take the time to read through this instruction manual.**
**Familiarity with installation and operation procedures will help you obtain the best performance from your new CD-receiver.**

**For your records**
Record the serial number, found on the back of the unit, in the spaces designated on the warranty card, and in the space provided below. Refer to the model and serial numbers whenever you call upon your KENWOOD dealer for information or service on the product.
Model KDC-X917, KDC-X817, KDC-9017, KDC-X717 Serial number _____

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Your user manual
KENWOOD KDC-X817

***Manual abstract:***

*· Increase the separation between the equipment and receiver. · Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. · Consult the dealer or an experienced radio/TV technician for help. Location : Bottom Panel FCC WARNING This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made. NOTE This Class B digital apparatus complies with Canadian ICES-003. --3-- Safety precautions English 2WARNING To prevent injury or fire, take the following precautions: · Insert the unit all the way in until it is fully locked in place. Otherwise it may fall out of place when jolted. · When extending the ignition, battery, or ground wires, make sure to use automotive-grade wires or other wires with a 0.*
*75mm2 (AWG18) or more to prevent wire deterioration and damage to the wire coating. · To prevent a short circuit, never put or leave any metallic objects (such as coins or metal tools) inside the unit. · If the unit starts to emit smoke or strange smells, turn off the power immediately and consult your Kenwood dealer. · Make sure not to get your fingers caught between the faceplate and the unit. · Be careful not to drop the unit or subject it to strong shock.*
*The unit may break or crack because it contains glass parts. 2CAUTION To prevent damage to the machine, take the following precautions: · Make sure to ground the unit to a negative 12V DC power supply. · Do not open the top or bottom covers of the unit. · Do not install the unit in a spot exposed to direct sunlight or excessive heat or humidity. Also avoid places with too much dust or the possibility of water splashing.*
*· Do not subject the faceplate to excessive shock, as it is a piece of precision equipment. · When replacing a fuse, only use a new one with the prescribed rating. Using a fuse with the wrong rating may cause your unit to malfunction. · To prevent a short circuit when replacing a fuse, first disconnect the wiring harness. · Do not place any object between the faceplate and the unit. · Do not use your own screws. Use only the screws provided. If you use the wrong screws, you could damage the unit. · Do not apply excessive force to the moving faceplate. Doing so will cause damage or malfunction.*

*· Do not apply excessive force to the open faceplate or place objects on it. Doing so will cause damage or breakdown. IMPORTANT INFORMATION About the disc changer to be connected: To connect a disc changer having the "O-N" switch to this unit, set the "O-N" switch to "N". When you connect a model with no "O-N" switch, the converter cord CA-DS100 available as an option may be required. For details, consult your Kenwood dealer. If a model with no "O-N" switch is connected, some unavailable functions and information that cannot be displayed are generated, such as the DNPS, DNPP, Magazine random play, and CD Text display. Note that none of the KDC-C100, KDC-C302, C205, C705, and non-Kenwood CD changers can be connected. 2CAUTION You can damage both your unit and the CD changer if you connect them incorrectly. Do Not Load 3-in. CDs in the CD slot If you try to load a 3 in.*
*CD with its adapter into the unit, the adapter might separate from the CD and damage the unit. --4-- NOTE · If you experience problems during installation, consult your Kenwood dealer. · If the unit fails to operate properly, press the RESET button. The unit returns to factory settings when the RESET button is pressed. If the unit still fails to operate properly after the RESET button has been pressed, contact your local KENWOOD dealer for assistance.*
*· Press the reset button if the disc auto changer is first controlled and operates incorrectly. The original operating condition will return. DAB OFF · The illustrations of the display and the panel appearing in this manual are examples used to explain more clearly how the controls are used..*

Your user manual
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